ERRATUM

T. C. Daniels and F. K. Al-Jumaily, Investigations of the factors affecting the performance of a rotating heat pipe, *Int. J. Heat Mass Transfer* **18**, 961–973 (1975).

Page, equation or line	*Instead of*	*Should be*
p. 963, Fig. 26, r.h.s.	$P + \dfrac{\partial P}{\partial y} \, dy$	P
	P	$P + \dfrac{\partial P}{\partial y} \, dy$
p. 963, equation (1)	ρ	P

Page, equation or line	*Instead of*	*Should be*
p. 964, equation (8)	$h_{f_g}\delta$	$h_{fg}\delta$
p. 964, equation (9), r.h.s. last term	Uv	u_r
	$h_{f_g}\delta$	$h_{fg}\delta$
p. 964, equation (10), r.h.s., first term	q	g
p. 964, equation (10), r.h.s.	uv	u_r
p. 964, r.h.s., line 6	Uv	u_r
p. 964, r.h.s., equation (13), first term	Qx^4	Q_x^+
p. 973, Appendix B, l.h.s.	Qx^4	Q_x^+